

GLASS SHEET INTENDED TO BE THERMALLY TOUGHENED

ABSTRACT

The subject of the invention is a glass sheet intended to be thermally toughened, the matrix of which is of the silica-soda-lime type, having an expansion coefficient α of greater than $100 \times 10^{-7} \text{ K}^{-1}$, a Young's modulus E of greater than 60 GPa and a thermal conductivity k of less than 0.9 W/m.K.

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